EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	47	(database ADJ management ADJ system) AND (graph ADJ structure) and XML	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 16:15
S1	1	("6185554").PN.	USPAT; USOCR	OR	OFF	2006/04/05 08:56
S2	14471	(database ADJ management ADJ system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 17:18
S3	148	(database ADJ management ADJ system) SAME (hardware NEAR4 implement$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 17:19
S4	14471	(database ADJ management ADJ system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 08:56
S5	1050	(database ADJ management ADJ system) same hardware	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 08:57
S6	0	((database ADJ management ADJ system) same hardware) AND sparser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 08:57
S7	213	((database ADJ management ADJ system) same hardware) AND parser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 08:58

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S8	9	((database ADJ management ADJ system) same hardware) AND parser AND (tree ADJ execution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 09:30
S9	15	((database ADJ management ADJ system) same hardware) AND parser AND (tree NEAR2 execution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 09:30
S10	19	((database ADJ management ADJ system) same hardware) AND parser AND (tree NEAR2 execut$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 09:36
S11	13	((database ADJ management ADJ system) same hardware) AND parser AND (graph ADJ structure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 09:46
S12	5	((database ADJ management ADJ system) same hardware) AND parser AND (graph ADJ engine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 09:47
S13	117	(database ADJ management ADJ system) AND (graph ADJ structure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 16:15
S14	551	(graph ADJ engine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 11:53
S15	38	(graph ADJ engine) and database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 12:31
S16	2	(("6067542") or ("5414809")).PN.	USPAT; USOCR	OR	OFF	2006/04/05 12:39

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S17	0	("(parserSAMESQLSAMEinstruction)").PN.	USPAT; USOCR	OR	OFF	2006/04/05 12:40
S18	29	parser SAME SQL SAME instructions	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 13:18
S19	10	parser SAME SQL SAME instructions SAME object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 13:21
S20	89	parser SAME statement SAME instructions	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 13:34
S21	713722	database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 13:35
S22	49034	(database SAME stor$5 SAME (memory or RAM))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 13:36
S23	8715	(database SAME stor$5 SAME RAM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 13:36
S24	251	(database SAME stor$5 SAME RAM) and parser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 13:36
S25	80	(database SAME stor$5 SAME RAM) and parser and graph	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 13:48